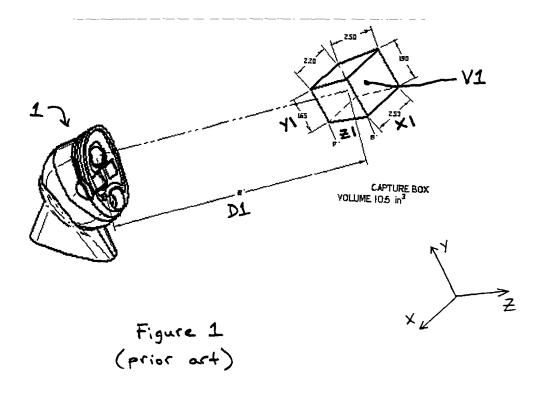
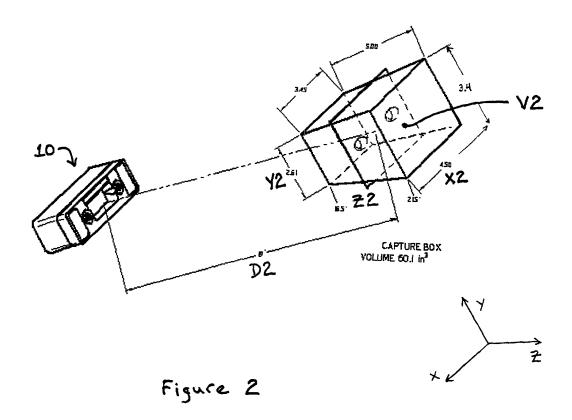
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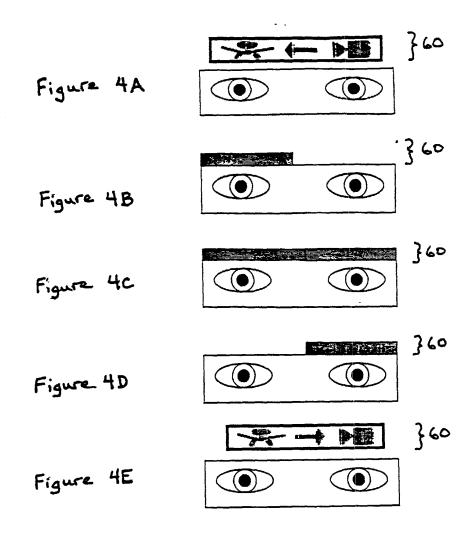
The first time was the same and the same was the same time and the same and

Figure 3

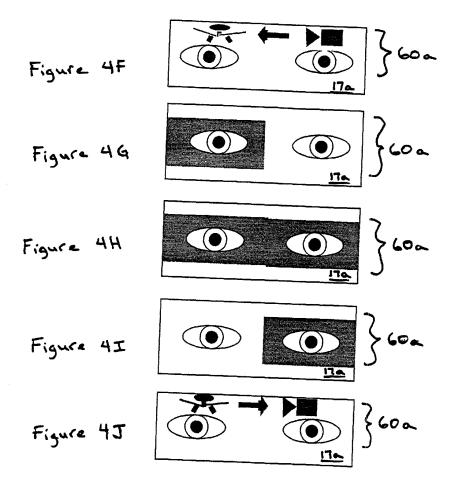
The first street street

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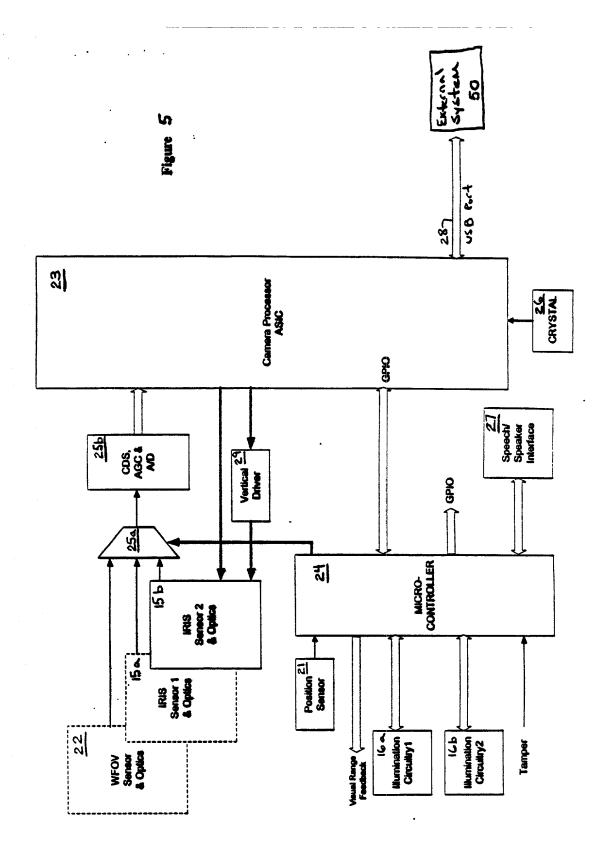


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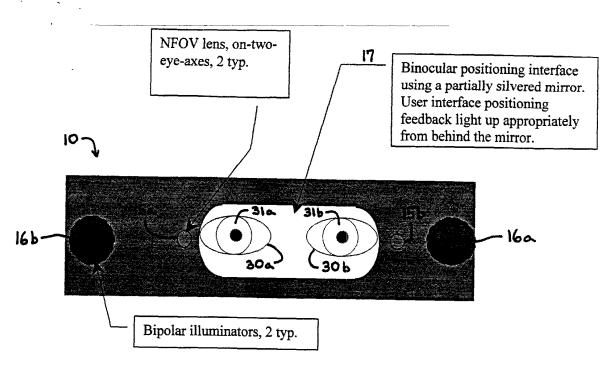
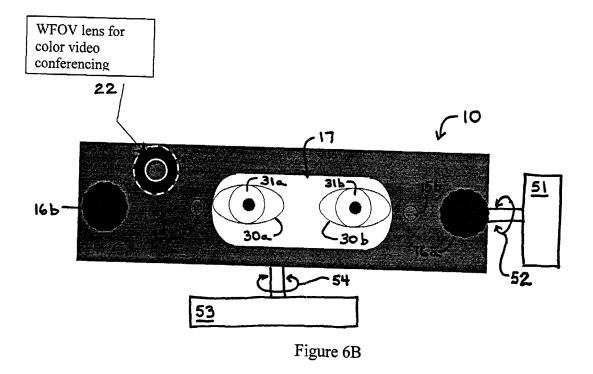


Figure 6A



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Figure 7A

2.50" +/- 0.5" -30b 30 a. -38 40 -316 2.50" 3.0" - 4.5" -34

Figure 7B Eye geometry with two capture areas overlaid for each eye

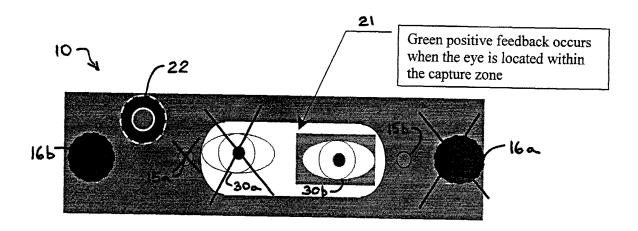


Figure 8 Moment of capture for the right eye. The right camera and the left illuminator is active.

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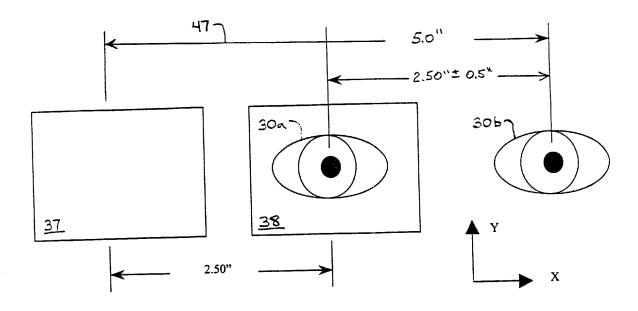
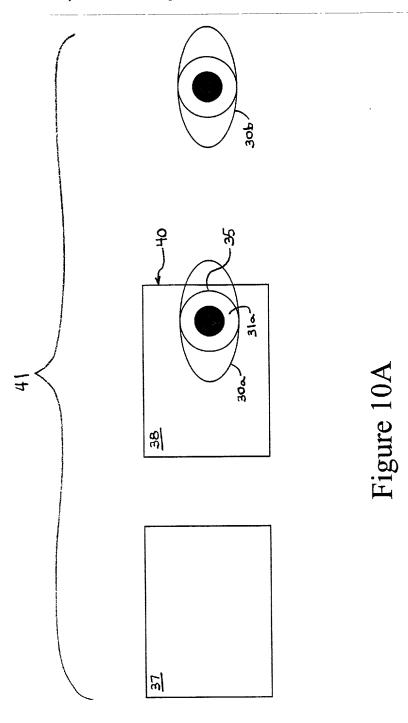


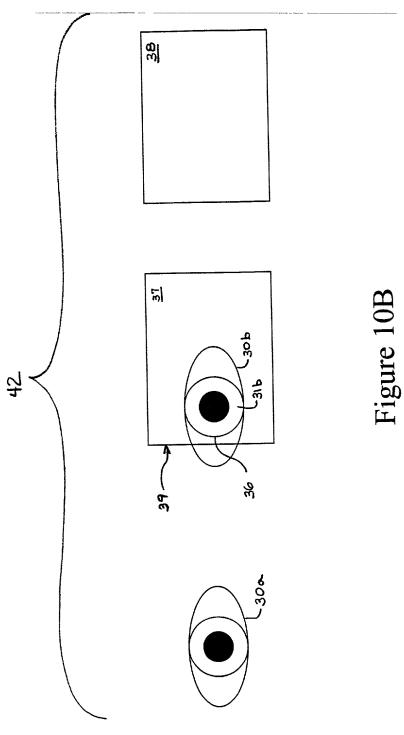
Figure **9**A horizontally offset eye in an image capture situation

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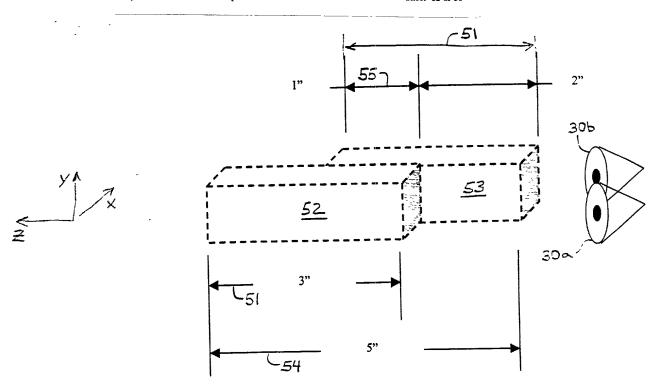


Figure \(\frac{1}{1}\)
Two non-coincident object distances causing an apparent extension of the Depth of Field

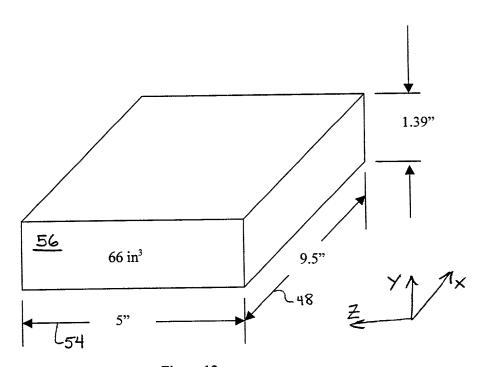


Figure 12
The apparent capture volume created by the capture volumes of Figure 11.

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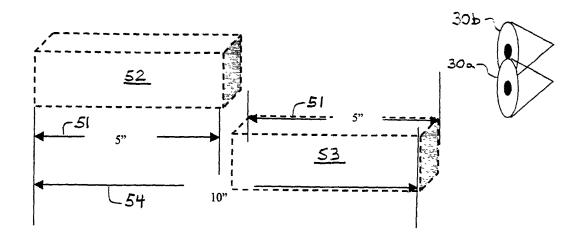
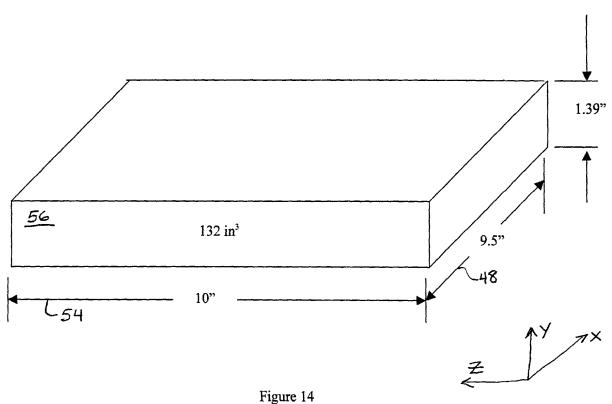
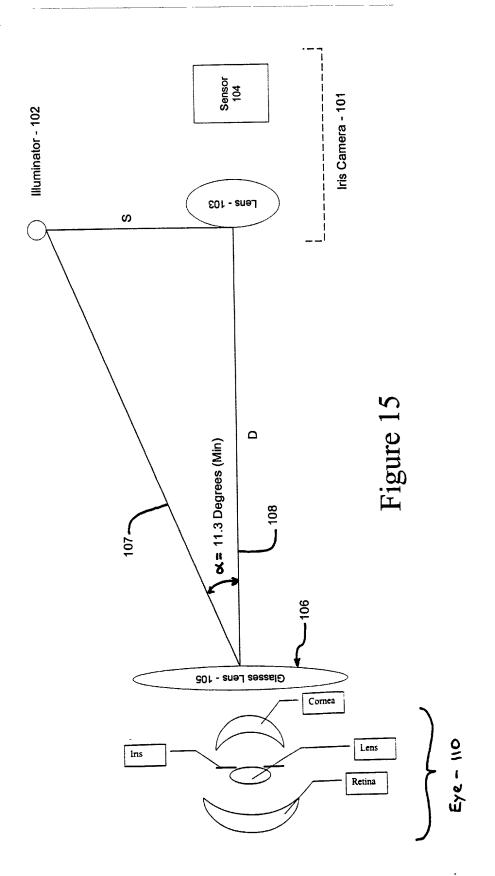


Figure 13
Two non-coincident capture volumes generated by a higher F# from each lens



The apparent capture volume created by the capture volumes of Figure 13.

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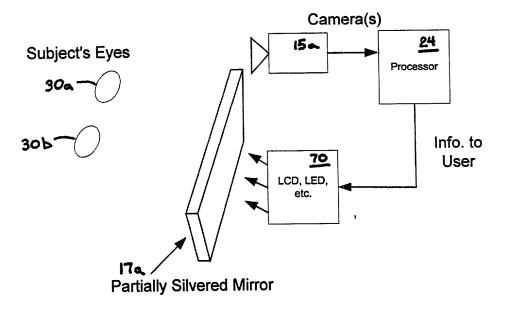


Figure 17: Side view of interface showing backlit interface and subject's eyes

FIGURE 18

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